

GRAVITY BASE STATION DESCRIPTION

LOCATION: OREGON CITY, OREGON		NAME: OCBA
LATITUDE: 45° 21.11' N	LONGITUDE: 122° 36.58' W	
OBSERVED GRAVITY: 980622.69 mGal	ELEVATION: 170 FT	
DATUM: IGSN 71	DATE: 2006	

DESCRIPTION: At the Oregon City Public Works building at 122 South Center Street, Oregon City, Oregon. The station is read at the north end of the building, just north of and at the bottom of the two steps leading to the door at this end of the building. It is read on a concrete platform about 6 in. above the pavement and as close to the building and step as possible.

